PATENT APPLICATION FEE DETERMINATION RECORD Effective December 8, 2004

10/511056

1		CLAIMS AS FILED - PART I													
ŀ	TOTAL CLAI		•	(Column 1)		(Column 2)			SMALL ENTITY TYPE OF				OTHER THAN SMALL ENTITY		
╟	<u> </u>							RATE		FEE		FIATI			
11-	FOR		 l	BER FILEO	NUA	18ER EXTRA	1	BASIC	FEE	150.00	OF				
TOTAL CHARGEABLE CLAIMS			S	.ninus 20= *		·		X\$ 2	5=	•	7	}			
11-	INDEPENDENT CLAIMS			minus 3 = **				X100				} -			
L	AULTIPLE DEF	PENDENT CLAIM	PRESENT			П	1	1	-	·	OR	X200=			
٠	If the differen	ice in column 1	is less than	less than zero, enter *0" in			Ţ	+180			OR	+360=			
				MENDED - PART II			•	ATOT	L		OR	TOTAL			
_	1.	(Column 1)	(Column 2) (Column 3)				SMALL ENTITY OR SMALL ENTITY							
Ø		CLAIMS	1	HIGHE		T					3 (- OWALL (CIVILE		
AMENDMENT	1/10/0-	REMAINING AFTER AMENOMENT		PREVIOL PAID FI	JSLY	PRESENT EXTRA		RATE	TI	IDDI- ONAL FEE		RATE	ADDI- TIONAL		
Š	Total	. 15	Minus	- 20) .	=		X\$ 25:	7	<u> </u>	OR	X\$50=	FEE		
AM	Independent		Minus	***	3	= ,		X100=	1	\rightarrow					
<u> </u>	THO PHES	SENTATION OF I	MULTIPLE D	EPENDENT C	MIALK				X		ÒR	X200=			
							L	+180=			OR	+360€			
	•	•					/	. TOTA DDIT. FEI			OR	TOTAL			
٠.		(Column 1)	. *	Column	. 0)	(Caluma a)	C	DOM. FE	-		O'' A	DDIT. FEE			
		CLAIMS	7	(Column	7.	(Column 3)						•			
02		REMAINING		NUMBE		PRESENT		RATE	AC	ADDI-			ADDI-		
AMENDMENT		AFTER		PREVIOUS	SLY	EXTRA				TIONAL!		RATE	TIONAL		
	Total	AMENDMENT	 	PAID FO	R		- -			EE	Ŀ	TAIC	FEE		
	Independent	* -	Minus Minus	**		=		X\$ 25=			OR	X\$50=			
		ENTATION OF M	Y	PENDENT CI	AIAA		1	X100=			OR	X200=			
				. Choch of				+180=				+360=			
•	•						40	TOTAL DIT. FEE			L	TOTAL			
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	_	CLAIMS		(Column)		Column 3)		•		٠.,			. [
		REMAINING	l	HIGHEST NUMBER		PRESENT		•	ADI)I.		~—-т	ADCI		
		AFTER:		PREVIOUS	LY	EXTRA	· F	RATE	TION		1.	RATE	ADDI- TIONAL		
	Total	AMENDMENT .		PAID FOR	<u> </u>				FE		1	' '''' L	FEE		
	Total Independent		Minus	**	- 1		X	\$ 25.=			R >	(\$50=			
			Minus	444		=	X	100=			`` -	(200=			
_1.		NTÁTION OF MU	LIPLE DEF	PENDENT CL	AIM		-		 -	_ 0	$H \coprod$	VEUV=			
٠	·						+	180=		01	R +	360=			
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